



## Weekly Executive Status Report



**Project:** Statewide Voter Registration System  
**Project Manager:** W. Gary Bush  
**For Weeks Ending:** 25-Nov-05  
**Project Schedule:**

[gbush2@covansys.com](mailto:gbush2@covansys.com)

269 days used of 336 total project days  
 80% of implementation schedule expended

### Project Highlights

The following represent the most important facts about the project as of this status report:

<b>Phase 4 (Software Modification and Testing) Closing Out</b> - Fix build of 11/30 to resolve all outstanding defects from UAT and initial Pilot implementations - Final functional application modules to be completed by 12/15. - Redesign Absentee module and County Server Back-up process to be implemented by 12/31.
<b>Phase 5 (Pilot Implementation) Continuing with Improved Data</b> - Three pilot counties (Mercer, Ocean, and Essex) went live on 10/24. - Legacy data was re-pulled on 11/01 and reloaded on Monday, 11/14. Additional corrections have subsequently been made. - Covansys provides on-site staff in each county as required by events. - New data and application issues continue to be discovered, logged, and addressed in preparation for the final rollout to the remaining counties.
<b>Phase 6 (Staged Rollout and Deployment - Remaining Sites) Deferred until January</b> - Rollout schedule being adjusted, pending completion of the State's regression testing of the 12/15 release. - Final data pulls will resume upon acceptance of the application.
<b>Business Transition Change Management Plan Underway</b> - T2 training classes continue for the remaining County staff. Class schedules to complete by Dec. 15th. - The remaining classes for municipal clerks resume next week (11/28) and run into mid-January. - Rollout Support Schedules are being updated again to account for rollout delays.
<b>Data Conversions Enter Final Phase.</b> - Conversion programs being updated to improve conversion of history, poll worker, petitions, and supporting file loading. - Pull dates are being reworked to accommodate the delay in rollouts, per the State's demand.
<b>DIA Agency interfaces still being finalized</b> - Data line configuration issues still being worked by MVC and ATS technical staffs. Test transfers continue to be delayed. - State OIT must provide the NAT addresses, so the comm link can be configured at the state SVRS server site (CT). - State is still finalizing the MOU with MVC.

### Recent Accomplishments

The tasks listed below were completed recently by the project team:

Project Plan Phase Key	Task	Who	Start Date	Scheduled Complete Date	Comments
P5b	Document Pilot Results	WGBush	Underway	14-Nov	Issues discovered by county staff are compiled for correction by the data conversion and development teams.
P7a4	Process Data through Conversion Programs	GLBush	Underway	14-Nov	Corrections were applied to the data elements of the three pilots to fix misaligned fields.

### Work in Progress

The tasks listed represent the activities in which the team is engaged the week following this reporting period.

Project Plan Phase Key	Task	Who	Start Date	Scheduled Complete Date	Comments
P5b	Install T-1 data lines to each county's server	ATS	Underway	unknown	Final data line scheduled for upgrade (Cape May). Delayed, based on Verizon construction scheduling.
P7b2	Conduct Internal Testing (Interface, Integration)	GLBush	Underway	2-Dec	MVC On-line interface re-scheduled for testing next week

### Coming Events

#### Upcoming Activities

The events listed below are highlights scheduled for the near future of the project.

Status	Event	Start Date	Scheduled Complete Date	Comments
Scheduled	Weekly Team Status Meetings	17-May	On-going	Every Tuesday @ 9:30AM
Underway	Final Coding efforts and bug-fixes for UAT	30-Jun	30-Nov	
Scheduled	Performance and Load Testing of application & systems	12-Sep	9-Dec	Results under review.

--	--	--	--	--

### Project Scope Changes

The following changes to the project scope have been proposed by Covansys to The State of New Jersey

CR Status	Change Request	Change Request Owner	CR Approval Date	CR Impact	Comments
Accepted	Addition of 6th county to Pilot Group	WG Bush	4-Apr-05	Medium	6th county now confirmed
Approved	All-Oracle Database for all servers	WG Bush	30-Jun-05	Large	Cost reduction approved.
Researching	Workflow changes for DIA screens	WG Bush	TDB	Medium	Effort being estimated by PCC
Approved	End-user hardware increase above proposal estimates	WG Bush	22-Jul-05	Large	State will purchase this HW through Covansys.
Approved	Proposal to Purchase Print Servers for each county (21)	WG Bush	24-Aug-05	Large	State will purchase this HW through Covansys.
Approved	Cost Savings to State by dropping end-user hardware M&S in lieu of ordering additional replacement hardware.	WG Bush	24-Aug-05	Large	State will purchase this HW through Covansys.
Approved	Proposal to Purchase Server Racks for Mercer and Essex Counties	WG Bush	24-Aug-05	Small	State will purchase this HW through Covansys.
Approved	Additional PC purchases for Missed and Increased Counts to Counties	WG Bush	29-Aug-05	Medium	State will purchase this HW through Covansys.

### High Level Project Schedule

ID	Task Name	Duration	Start	Aug 7/31	Sep 8/14	Sep 8/28	Oct 9/11	Oct 9/25	Nov 10/9	Nov 10/23	Dec 11/6	Dec 11/20	Jan 12/4	Jan 12/18	Jan 1/1
1	<b>New Jersey Statewide Voter Registration System (SVRS)</b>	<b>728 days</b>	<b>Tue 3/1/05</b>												
2	<b>Phase 1 - Project Initiation Phase</b>	<b>34 days</b>	<b>Tue 3/1/05</b>												
40	<b>Milestone 1 - Project Kickoff Meeting Completed</b>	<b>0 days</b>	<b>Wed 3/9/05</b>												
41	<b>Milestone 2 - Application Demonstration Completed</b>	<b>0 days</b>	<b>Wed 3/16/05</b>												
42	<b>Phase 2 - Business Needs Assessment / Gap Analysis</b>	<b>46 days</b>	<b>Wed 3/9/05</b>												
87	<b>Milestone 3 - Requirement Documents Accepted</b>	<b>0 days</b>	<b>Wed 5/11/05</b>												
88	<b>Phase 3 - Design and Implementation Planning</b>	<b>77 days</b>	<b>Tue 5/3/05</b>												
141	<b>Milestone 4 - Detail Design Completed</b>	<b>0 days</b>	<b>Wed 5/25/05</b>												
142	<b>Phase 4 - Software Modification and Testing</b>	<b>119 days</b>	<b>Mon 5/9/05</b>												
143	P4a - Application Configuration/ Development	61 days	Mon 5/23/05												
155	P4b - User Acceptance Test Plan (Application with Conversion Data)	24 days	Mon 5/9/05												
165	P4c - Pilot Implementation and Support Plan	25 days	Fri 7/15/05												
171	P4d - Training Materials and Documentation	30 days	Wed 7/20/05												
177	P4e - Application Manuals and Supporting documentation	45 days	Fri 8/12/05												
184	P4f - User Acceptance Testing	32 days	Thu 8/11/05												
185	P4f- Prepare for UAT and Problem Reporting	5 days	Thu 8/11/05												
186	P4f-Install UAT Workstations and Peripherals	5 days	Thu 8/11/05												
187	P4f-Train UAT Testers and Other End Users Identified by State	2 days	Thu 8/18/05												
188	P4f- Execute UAT	15 days	Mon 8/22/05												
189	P4f-Assist in Analyzing Test Results	15 days	Mon 8/22/05												
190	P4f-Assist in Documenting Test Findings and Recommendations	15 days	Mon 8/22/05												
191	P4f-Communicate Issues/Problems/Resolutions	15 days	Mon 8/22/05												
192	P4f- Prepare UAT and Performance Testing Results	5 days	Thu 9/8/05												
193	P4f- Distribute/Review/Revise with Key Stakeholders	3 days	Thu 9/15/05												
194	P4f- Review/Submit/Obtain Signoff of UAT and Performance Testing Results	5 days	Tue 9/20/05												
195	P4g- Establish Managed Server Sites	50 days	Tue 6/21/05												
210	P4h - Organizational Change Management Implementation	46 days	Mon 8/22/05												
217	<b>Milestone 5 - User Acceptance of Full Function Application Begins</b>	<b>0 days</b>	<b>Fri 8/19/05</b>												
218	<b>Milestone 6 - User Acceptance of Full Function Application Completed</b>	<b>0 days</b>	<b>Mon 9/26/05</b>												
219	<b>Phase 5 - Pilot Implementation</b>	<b>57 days</b>	<b>Thu 8/18/05</b>												
220	P5a - Pilot Selection and Training	21 days	Thu 8/18/05												
228	P5b - Pilot Installation and Support	48 days	Wed 8/31/05												
229	P5b-Verify HW/SW for Production Site	2 days	Wed 8/31/05												
230	P5b-Install Pilot Site Workstations and Peripherals	20 days	Tue 9/6/05												
231	P5b-Convert/Migrate Pilot Site Data to SVRS	10 days	Tue 9/27/05												
232	P5b-Execute Pilot Implementation Plan - Full Production System	15 days	Tue 10/11/05												
233	P5b-Provide Support	15 days	Tue 10/11/05												
234	P5b-Begin Installs of Rollout Site Workstations and Peripherals	15 days	Tue 10/11/05												
235	P5b-Document Pilot Results	15 days	Tue 10/11/05												
236	P5b-Distribute/Review Pilot Implementation Results with Key Stakeholders	5 days	Tue 10/25/05												
237	P5b-Review/Submit/Obtain Signoff of Pilot Site Results for Full Implementation	5 days	Tue 11/1/05												
238	<b>Milestone 7 - Production Installation Certification</b>	<b>0 days</b>	<b>Thu 9/1/05</b>												
239	<b>Milestone 8 - Pilot Site Implementation Completed</b>	<b>0 days</b>	<b>Mon 11/7/05</b>												
240	<b>Phase 6 - Staged Rollout and Deployment - Remaining Sites</b>	<b>29 days</b>	<b>Tue 11/8/05</b>												
241	P6a - Training and Assessment Survey for Full Production	29 days	Tue 11/8/05												
242	P6a-Review Training and Post Implementation Support Plan	4 days	Tue 11/8/05												
243	P6a-Training of End Users by Groups	20 days	Mon 11/14/05												
244	P6a-Review/Submit/Obtain Signoff of Full Implementation Training Results	5 days	Tue 12/13/05												
245	P6b - Full Deployment and Production Implementation Tracking	29 days	Tue 11/8/05												
255	<b>Milestone 9 - All Users Trained</b>	<b>0 days</b>	<b>Mon 12/12/05</b>												
256	<b>Milestone 10 - Implementation Complete to all Sites</b>	<b>0 days</b>	<b>Mon 12/19/05</b>												
257	<b>Phase 7 - Conversion and Interface</b>	<b>197 days</b>	<b>Mon 3/14/05</b>												
258	P7a - Data Conversion	197 days	Mon 3/14/05												
259	P7a1 - Data Conversion and Migration Plan	17 days	Mon 3/14/05												
268	P7a2 - Data Conversion Results Cycle 1	35 days	Wed 4/6/05												
277	P7a3 - Data Conversion Results Cycle 2	90 days	Wed 5/25/05												
284	P7a4 - Data Conversion Results Cycle 3	74 days	Tue 9/6/05												
285	Pilot Sites	25 days	Tue 9/6/05												
286	o7a4 - Collect data from each Pilot data source	12 days	Tue 9/6/05												

Customer Status Report

286	p7a4 - Collect data from each Pilot data source	12 days	Tue 9/6/05	
287	P7a4 - Process Data through Conversion Programs	5 days	Tue 9/27/05	
288	P7a4 - Distribute Final Implementation Conversion reports to Pilot source contact person	5 days	Tue 10/4/05	
289	Staged Rollout per Site	25 days	Mon 11/14/05	
293	P7b - Interface	143 days	Tue 3/15/06	
294	P7b1 - External Interface Design Document	48 days	Tue 3/15/05	
301	P7b2 Interface testing results document	95 days	Fri 5/20/05	
302	P7b2 - External Interface Development	95 days	Fri 5/20/05	
303	P7b2-Conduct Internal Testing (Interface, Integration)	25 days	Tue 8/30/05	
304	P7b2-Document Internal Testing	20 days	Wed 9/7/05	
305	Phase 8 - Project Close-out and Transition to Maintenance and Support	311 days	Tue 10/11/05	
330	Milestone 11 - Project Close-out and Transition to Maintenance and Support Completed	0 days	Wed 2/1/06	
331	Ongoing Project Management	235 days	Tue 3/1/05	
411	Comprehensive Full Service Support	260 days	Fri 12/29/06	
416	Milestone 12 - Maintenance and Support Complete	0 days	Mon 12/31/07	